

Set Name Query

side by side

Hit Count Set Name

result set

*DB=USPT,PGPB; PLUR=YES; OP=ADJ*L5 (L1 or L2 or L3) and (allergic or allergy) same (asthma)1 L5L4 (L1 or L2 or L3) and (allergic or allergy)2 L4L3 5730978.pn.1 L3L2 5520332.pn.1 L2L1 6117840.pn.1 L1

END OF SEARCH HISTORY

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Term	Documents
ALLERGIC.USPT,PGPB.	19637
ALLERGICS.USPT,PGPB.	176
ALLERGY.USPT,PGPB.	9931
ALLERGIES.USPT,PGPB.	6389
ALLERGYS.USPT,PGPB.	15
ASTHMA.USPT,PGPB.	17077
ASTHMAS.USPT,PGPB.	89
((1 OR 2 OR 3) AND (ASTHMA SAME (ALLERGY OR ALLERGIC))).USPT,PGPB.	1
((L1 OR L2 OR L3) AND (ALLERGIC OR ALLERGY) SAME (ASTHMA)).USPT,PGPB.	1

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L5

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History****DATE:** Saturday, February 22, 2003 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> <u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set
<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L5</u> (allergic) same (asthma) same (fibronectin or 'cs-1' or eildv)	3	<u>L5</u>
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>		
<u>L4</u> (allergic) same (asthma) same (fibronectin or 'cs-1' or eildv)	30	<u>L4</u>
<u>L3</u> (allergic) same (asthma) and (fibronectin or 'cs-1' or eildv)	267	<u>L3</u>
<u>L2</u> L1 and (allergic or asthma)	4	<u>L2</u>
<u>L1</u> lobb-roy\$	12	<u>L1</u>

END OF SEARCH HISTORY

Generate Collection

Print

Search Results - Record(s) 1 through 3 of 3 returned.

- ☐ 1. WO 200218320 A2 AU 200186778 A. New phenylalanine derivatives useful for the treatment or prevention of rheumatoid arthritis, asthma, multiple sclerosis. KAWAGUCHI, T, et al. C07C233/00.
- ☐ 2. EP 1237902 A1 WO 200144268 A1 AU 200121906 A. New hydrocarbon ring compounds e.g. steroids used to treat e.g. cancers, autoimmune disorders, inflammatory and allergic conditions, neurodegeneration or cardiovascular disorders, are steroid sulfatase inhibitors. HEJAZ, H, et al. A61K031/565 A61P005/32 C07J041/00.
- ☐ 3. WO 9809985 A2 AU 9740301 A EP 927191 A2 MX 9902057 A1 US 6126939 A JP 2001500492 W. Anti-inflammatory peptides and derivatives - used for treating, e.g. arthritis, ulcerative colitis, auto-immune disease, allergy asthma, shock, HIV infection, transplant rejection or Alzheimer's disease. BESERMAN, P, et al. A61K009/08 A61K038/00 A61K038/05 A61K038/06 A61K051/08 A61P001/04 A61P009/00 A61P011/00 A61P011/06 A61P013/12 A61P017/00 A61P019/02 A61P025/00 A61P025/14 A61P025/16 A61P025/28 A61P027/00 A61P027/16 A61P029/00 A61P037/06 A61P037/08 C07K005/00 C07K005/06 C07K005/08.

Generate Collection

Print

Term	Documents
ALLERGIC.DWPI,EPAB,JPAB.	15054
ALLERGICS.DWPI,EPAB,JPAB.	114
ASTHMA.DWPI,EPAB,JPAB.	16705
ASTHMAS.DWPI,EPAB,JPAB.	26
FIBRONECTIN.DWPI,EPAB,JPAB.	1176
FIBRONECTINS.DWPI,EPAB,JPAB.	19
CS-1.DWPI,EPAB,JPAB.	39
CS-1S	0
EILDV	0
EILDVS	0
((EILDV OR CS-1 OR FIBRONECTIN) SAME-ALLERGIC SAME-ASTHMA).JPAB,EPAB,DWPI.	3
((ALLERGIC) SAME (ASTHMA) SAME (FIBRONECTIN OR 'CS-1' OR EILDV)).JPAB,EPAB,DWPI.	3

[Previous Page](#)[Next Page](#)

[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 10 of 30 returned.**

-
- ☐ 1. [20030017150](#). 14 Mar 02. 23 Jan 03. Chronic obstructive pulmonary disease-related immunoglobulin derived proteins, compositions, methods and uses. Torphy, Theodore J.. 424/131.1; 530/387.2 530/388.26 800/14 A01K067/027 A61K039/395 C07K016/42 C07K016/40.
-
- ☐ 2. [20020193444](#). 10 Apr 02. 19 Dec 02. Composition. Potter, Barry Victor Lloyd, et al. 514/601; 514/169 A61K031/56 A61K031/18.
-
- ☐ 3. [20020065416](#). 04 Sep 01. 30 May 02. Reverse-turn mimetics and methods relating thereto. Stasiak, Marcin, et al. 544/350; 530/331 540/568 C07D487/02 C07K005/00.
-
- ☐ 4. [20020042091](#). 28 Sep 01. 11 Apr 02. Methods and compositions for screening modulators of lipid kinases. Normant, Emmanuel, et al. 435/15; C12Q001/48.
-
- ☐ 5. [20020034393](#). 18 May 01. 21 Mar 02. Vector. Mitrophanous, Kyriacos A., et al. 396/661; G03B001/00.
-
- ☐ 6. [20020022620](#). 19 Dec 00. 21 Feb 02. Reverse-turn mimetics and methods relating thereto. Kahn, Michael, et al. 514/221; 514/249 A61K031/551 A61K031/4985.
-
- ☐ 7. [20020019419](#). 15 Jun 01. 14 Feb 02. Substituted isonipecotyl derivatives as inhibitors of cell adhesion. de Laszlo, Stephen E., et al. 514/327; 546/216 546/242 A61K031/445 C07D211/40 C07D211/54 C07D211/36.
-
- ☐ 8. [20020010199](#). 21 May 01. 24 Jan 02. Substituted cyclic amidine derivatives as inhibitors of cell adhesion. Hagmann, William K., et al. 514/352; 514/426 546/309 548/558 C07D211/72 C07D27/14 A61K031/4402 A61K031/40.
-
- ☐ 9. [20010039274](#). 19 Dec 00. 08 Nov 01. Reverse-turn mimetics and methods relating thereto. Kahn, Michael, et al. 514/221; A61K031/551.
-
- ☐ 10. [20010021707](#). 05 Jan 01. 13 Sep 01. Composition. Potter, Barry Victor Lloyd, et al. 514/182; 514/517 A61K031/565 A61K031/255.
-

[Generate Collection](#)[Print](#)

[Generate Collection](#)[Print](#)**Search Results - Record(s) 11 through 20 of 30 returned.**

-
- ☐ 11. [6495525](#). 28 Nov 00; 17 Dec 02. VLA-4 inhibitor: oMePUPA-V. Lee; Wen-Cherng, et al. 514/43; 548/537. A61K031/401 C07D207/14.
-
- ☐ 12. [6482849](#). 23 Jun 98; 19 Nov 02. Inhibitors of .alpha.4.beta.1 mediated cell adhesion. Lobl; Thomas J., et al. 514/430; 514/355 514/400 514/419 514/448 514/471 514/478 514/562 514/563 514/566 546/316 548/338.1 548/495 549/493 549/69 560/13 560/27 560/41 562/430 562/432. A61K031/27 A61K031/34 A61K031/195 A61K031/215.
-
- ☐ 13. [6482840](#). 21 May 01; 19 Nov 02. Substituted cyclic amidine derivatives as inhibitors of cell adhesion. Haggmann; William K., et al. 514/352; 546/312. A61K031/44 C07D213/02.
-
- ☐ 14. [6440955](#). 04 Sep 01; 27 Aug 02. Reverse-turn mimetics and methods relating thereto. Stasiak; Marcin, et al. 514/183; 514/221 514/249. A61K031/33 A61K031/55 A61K031/50.
-
- ☐ 15. [6420418](#). 14 Aug 00; 16 Jul 02. Heterocycle amides as cell adhesion inhibitors. Haggmann; William K., et al. 514/471; 514/465 514/470 549/322 549/484. A61K031/34.
-
- ☐ 16. [6413963](#). 19 Dec 00; 02 Jul 02. Reverse-turn mimetics and methods relating thereto. Kahn; Michael, et al. 514/249; 435/7.1 540/469 540/473 540/552 540/568 544/279 544/350 544/91. A61K031/498 C07D487/04 G01N033/543.
-
- ☐ 17. [6403584](#). 15 Jun 01; 11 Jun 02. Substituted nipecotyl derivatives as inhibitors of cell adhesion. de Laszlo; Stephen E., et al. 514/237.2; 514/183 514/217.11 514/327 514/423 540/482 540/604 544/129 546/221 548/537. C07D211/12 C07D207/06 A61K031/446 A61K031/40 A61P043/00.
-
- ☐ 18. [6353099](#). 17 Aug 00; 05 Mar 02. Substituted ureas as cell adhesion inhibitors. DeLaszlo; Stephen E., et al. 540/490; 540/582 546/15 546/197 546/286 548/535 548/579 560/155 562/507. C07D267/02 C07D295/00 C07D211/00 C07D211/78 C07D207/00.
-
- ☐ 19. [6312683](#). 27 Jan 99; 06 Nov 01. Equine infectious anemia virus vectors. Kingsman; Alan John, et al. 424/93.2; 424/93.1 424/93.21 424/93.6 435/320.1 435/325 435/455 435/69.1 514/44 536/23.1. A61K048/00 C12N015/00 C12N015/88.
-
- ☐ 20. [6294525](#). 01 Sep 99; 25 Sep 01. Reverse-turn mimetics and methods relating thereto. Stasiak; Marcin, et al. 514/183; 514/221 514/249 530/317 530/323 530/333 540/469 540/502 544/236. A61K021/33 A61K031/55 A61K038/12 C07D281/18 C07D487/00.
-

[Generate Collection](#)[Print](#)

[Generate Collection](#)[Print](#)**Search Results - Record(s) 21 through 30 of 30 returned.**

-
- ☐ 21. 6291511. 22 Jul 99; 18 Sep 01. Biarylalkanoic acids as cell adhesion inhibitors. Durette; Philippe L., et al. 514/423; 514/422 548/537. C07D207/08 A61K031/40.
-
- ☐ 22. 6271252. 23 May 00; 07 Aug 01. Cyclic amino acid derivatives as cell adhesion inhibitors. Chang; Linda, et al. 514/424; 514/415 514/419 514/422 514/423 514/428 514/470 548/492 548/504 548/507 548/517 548/537 549/463. A61K031/401 A61P029/00 C07D207/48 C07C229/48.
-
- ☐ 23. 6235711. 21 Dec 98; 22 May 01. Cell adhesion inhibiting compounds. Dutta; Anand Swaroop. 514/11; 514/16 514/17 514/863 530/317 530/328 530/329 530/333. A61K038/12.
-
- ☐ 24. 6221888. 29 Nov 99; 24 Apr 01. Sulfonamides as cell adhesion inhibitors. Durette; Philippe L., et al. 514/357; 514/438 514/604 546/336 546/337 549/76 549/77 564/91 564/97 564/99. A61K031/18 C07C311/05 C07C311/06 C07D213/52 C07D333/22.
-
- ☐ 25. 6191171. 13 Nov 98; 20 Feb 01. Para-aminomethylaryl carboxamide derivatives. DeLaszlo; Stephen E., et al. 514/617; 514/579 514/613 514/620 514/649 514/650 546/224 558/23 558/302 558/70 560/51 562/125 562/405 562/430 562/439 562/442 562/443 568/303 568/9. A61K031/165.
-
- ☐ 26. 6184223. 25 Jun 99; 06 Feb 01. Reverse-turn mimetics and methods relating thereto. Kahn; Michael, et al. 514/249; 514/183 514/211.05 514/221 514/230.5 514/825 514/903 544/279. A61K031/4985 C07D487/04.
-
- ☐ 27. 6090841. 09 Nov 98; 18 Jul 00. Substituted pyrrole derivatives as cell adhesion inhibitors. Chang; Linda, et al. 514/423; 548/412 548/537. A01N043/36 C07F009/32 C07D207/32.
-
- ☐ 28. 6069163. 16 Oct 98; 30 May 00. Azapeptide acids as cell adhesion inhibitors. Delaszlo; Stephen E.. 514/403; 514/247 544/224 548/356.1. A61K031/415 A61P037/08 C07D231/04.
-
- ☐ 29. 6020347. 13 Nov 98; 01 Feb 00. 4-substituted-4-piperidine carboxamide derivatives. DeLaszlo; Stephen E., et al. 514/331; 514/317 546/225 546/226 546/227 546/228 546/231. A01N043/40 C07D211/30 C07D211/60 C07D211/26.
-
- ☐ 30. 5888507. 22 May 95; 30 Mar 99. Treatment for insulin dependent diabetes. Burkly; Linda C.. 424/130.1; 424/133.1 424/145.1 424/152.1 424/158.1 424/172.1 514/2. A61K039/395 A01N037/18.
-

[Generate Collection](#)[Print](#)

Term	Documents
ALLERGIC.USPT,PGPB.	19637
ALLERGICS.USPT,PGPB.	176
ASTHMA.USPT,PGPB.	17077
ASTHMAS.USPT,PGPB.	89
FIBRONECTIN.USPT,PGPB.	7026
FIBRONECTINS.USPT,PGPB.	207
CS-1.USPT,PGPB.	559
CS-1S.USPT,PGPB.	3
EILDV.USPT,PGPB.	29
EILDVS	0
((EILDV OR CS-1 OR FIBRONECTIN) SAME ASTHMA SAME ALLERGIC).USPT,PGPB.	30
((ALLERGIC) SAME (ASTHMA) SAME (FIBRONECTIN OR 'CS-1' OR EILDV)).USPT,PGPB.	30

[Previous Page](#)[Next Page](#)

Term	Documents
ALLERGIC.USPT,PGPB.	19637
ALLERGICS.USPT,PGPB.	176
ASTHMA.USPT,PGPB.	17077
ASTHMAS.USPT,PGPB.	89
FIBRONECTIN.USPT,PGPB.	7026
FIBRONECTINS.USPT,PGPB.	207
CS-1.USPT,PGPB.	559
CS-1S.USPT,PGPB.	3
EILDV.USPT,PGPB.	29
EILDVS	0
((EILDV OR CS-1 OR FIBRONECTIN) SAME ASTHMA SAME ALLERGIC).USPT,PGPB.	30
((ALLERGIC) SAME (ASTHMA) SAME (FIBRONECTIN OR 'CS-1' OR EILDV)).USPT,PGPB.	30

[Previous Page](#)[Next Page](#)

Term	Documents
ALLERGIC.USPT,PGPB.	19637
ALLERGICS.USPT,PGPB.	176
ASTHMA.USPT,PGPB.	17077
ASTHMAS.USPT,PGPB.	89
FIBRONECTIN.USPT,PGPB.	7026
FIBRONECTINS.USPT,PGPB.	207
CS-1.USPT,PGPB.	559
CS-1S.USPT,PGPB.	3
EILDV.USPT,PGPB.	29
EILDVS	0
((EILDV OR CS-1 OR FIBRONECTIN) SAME ASTHMA SAME ALLERGIC).USPT,PGPB.	30
((ALLERGIC) SAME (ASTHMA) SAME (FIBRONECTIN OR 'CS-1' OR EILDV)).USPT,PGPB.	30

[Previous Page](#)[Next Page](#)

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Term	Documents
ALLERGIC.DWPI,EPAB,JPAB.	15054
ALLERGICS.DWPI,EPAB,JPAB.	114
ASTHMA.DWPI,EPAB,JPAB.	16705
ASTHMAS.DWPI,EPAB,JPAB.	26
FIBRONECTIN.DWPI,EPAB,JPAB.	1176
FIBRONECTINS.DWPI,EPAB,JPAB.	19
CS-1.DWPI,EPAB,JPAB.	39
CS-1S	0
EILDV	0
EILDVS	0
((EILDV OR CS-1 OR FIBRONECTIN) SAME ALLERGIC SAME ASTHMA).JPAB,EPAB,DWPI.	3
((ALLERGIC) SAME (ASTHMA) SAME (FIBRONECTIN OR 'CS-1' OR EILDV)).JPAB,EPAB,DWPI.	3

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L5

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History****DATE:** Saturday, February 22, 2003 [Printable Copy](#) [Create Case](#)